

CLAIMS

I claim:

1. A wrench extension comprising:

an elongate, substantially cylindrical handle having a front and rear end;

an elongate substantially planar faceplate member, said faceplate member having longitudinal axis and transverse axis; terminal end and handle end; top and bottom; and front and back. Said handle end is attached to said front end of said cylindrical handle; and

means for attaching wrench handle to said substantially planar faceplate member.

2. The apparatus of claim 1, wherein

said attachment means comprise first and second attachment members, said first and second attachment members each comprising a spine and cusp, said spine being substantially perpendicular to said faceplate; said spine extends outward from said faceplate; said first attachment member is affixed said top of said faceplate along the

1 longitudinal axis. Said cusp is substantially
2 perpendicular and attached to said spine; said cusp
3 extends outwardly from said spine; said cusp is on
4 a substantially parallel plane to said faceplate.
5 Said attachment member is located on said faceplate
6 at a distance from said terminal end; and
7 said second attachment member comprising of a second
8 spine and second cusp, said second spine is
9 substantially perpendicular to said faceplate; said
10 second spine extends outwardly from said faceplate;
11 said second attachment member is affixed to said
12 bottom of said faceplate along the longitudinal
13 axis. Said second cusp is substantially
14 perpendicular and attached to said second spine,
15 said second cusp extends outwardly from said spine;
16 said cusp is on a substantially parallel plane to
17 said faceplate. Said attachment member is located
18 on said faceplate at a distance from said handle
19 end.

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21 3. The apparatus of claim 2 comprising a plurality of
22 said first and second attachment members.
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1 4. The apparatus of claim 2 wherein the first and second
2 attachment means are replaced by a solid metal cusp that
3 attaches to the top and bottom of said faceplate for the
4 majority of the length of said faceplate.
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